

CLAIMS LISTING**In the Claims**

Please cancel claims 13-19, 25-33, and 37-45 without prejudice.

5 Claims 1-12, 20-24, and 34-36 are pending and are listed following:

1. (original) An imaging system, comprising:
a destination selection control configured for manipulation to select a destination for scan data;
10 a component configured to determine a scan resolution for the scan data corresponding to a data type associated with the destination; and
an imaging device configured to generate the scan data with the scan resolution.
- 15 2. (original) An imaging system as recited in claim 1, wherein the component is a scanning software component.
- 20 3. (original) An imaging system as recited in claim 1, wherein the component determines the scan resolution corresponding to an image data type.
- 25 4. (original) An imaging system as recited in claim 1, wherein the component determines a 150 pixel per inch scan resolution corresponding to an image data type.
5. (original) An imaging system as recited in claim 1, wherein the component determines the scan resolution corresponding to a text data type.

6. (original) An imaging system as recited in claim 1, wherein the component determines a 300 pixel per inch (ppi) scan resolution corresponding to a text data type.

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7. (original) An automatic document feed scanning device, comprising:

a destination selection control configured for manipulation to select a destination for scan data;

10 a component configured to determine a scan resolution for the scan data corresponding to a data type associated with the destination; and

an imaging unit configured to generate the scan data with the scan resolution.

15 8. (original) An automatic document feed scanning device as recited in claim 7, wherein the component is a scanning software component.

9. (original) An automatic document feed scanning device as recited in claim 7, wherein the component determines the scan resolution
20 corresponding to an image data type.

10. (original) An automatic document feed scanning device as recited in claim 7, wherein the component determines a 150 pixel per inch (ppi) scan resolution corresponding to an image data type.

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11. (original) An automatic document feed scanning device as recited in claim 7, wherein the component determines the scan resolution corresponding to a text data type.

5 12. (original) An automatic document feed scanning device as recited in claim 7, wherein the component determines a 300 pixel per inch (ppi) scan resolution corresponding to a text data type.

13-19. (canceled)

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20. (original) A method, comprising:
selecting a destination for scan data;
determining a scan resolution for the scan data corresponding to a data type associated with the destination; and
15 generating the scan data with the scan resolution.

21. (original) A method as recited in claim 20, wherein determining the scan resolution includes determining the scan resolution corresponding to an image data type.

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22. (original) A method as recited in claim 20, wherein determining the scan resolution includes determining a 150 pixel per inch scan resolution corresponding to an image data type.

25 23. (original) A method as recited in claim 20, wherein determining the scan resolution includes determining the scan resolution corresponding to a text data type.

24. (original) A method as recited in claim 20, wherein determining the scan resolution includes determining a 300 pixel per inch scan resolution corresponding to a text data type.

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25-33. (canceled)

34. (original) One or more computer-readable media comprising computer executable instructions that, when executed, direct a computing system to perform a method comprising determining a scan resolution for scan data corresponding to a data type, and generating the scan data with the scan resolution.

35. (original) One or more computer-readable media as recited in claim 34, wherein determining the scan resolution includes determining the scan resolution corresponding to an image data type.

36. (original) One or more computer-readable media as recited in claim 34, wherein determining the scan resolution includes determining the scan resolution corresponding to a text data type.

37-45. (canceled)